## **R10 RCRA Records**

From: Palumbo, Janice

**Sent:** Friday, August 20, 2021 11:16 AM

**To:** R10\_RCRA\_Records

Subject: RCRA Records Submittal WA 3019 14F FW: Baxter Arlington RCRA Site - April Monthly

Progress Report (Apr. 15 - May 14 Period)

Jan Palumbo (MS 15-H04) Environmental Scientist U.S. EPA Region 10 1200 6th Avenue, Suite 155 Seattle, WA 98101 Palumbo.Jan@epa.gov (206) 553-6702 (Phone) (206) 553-8509 (Fax)

From: Palumbo, Janice

Sent: Tuesday, June 04, 2019 3:04 PM

To: Maley, Timothy <maley.timothy@epa.gov>

Subject: RE: Baxter Arlington RCRA Site - April Monthly Progress Report (Apr. 15 - May 14 Period)

Thanks, Tim. Very helpful! -Jan

Jan Palumbo (OAW-150) Environmental Scientist U.S. EPA Region 10 1200 6th Avenue, Suite 155 Seattle, WA 98101-3140 (206) 553-6702 (Phone) (206) 553-8509 (Fax)

From: Maley, Timothy

Sent: Tuesday, June 04, 2019 2:11 PM

To: Palumbo, Janice <Palumbo.Jan@epa.gov>; Fuentes, Rene <fuentes.rene@epa.gov>

Subject: RE: Baxter Arlington RCRA Site - April Monthly Progress Report (Apr. 15 - May 14 Period)

Jan -

Looked over this letter for you, and do not have any issue with their request, especially since they are still including this parameter in one source area well and one well immediately downgradient. As they stated, PCP is the main risk driver.

- Tim

**Tim Maley, PG**EPA-R10/LSASD
O: 206-553-1210

From: Palumbo, Janice

Sent: Thursday, May 16, 2019 10:19 AM

To: Fuentes, Rene <fuentes.rene@epa.gov>; Maley, Timothy <maley.timothy@epa.gov>

Subject: FW: Baxter Arlington RCRA Site - April Monthly Progress Report (Apr. 15 - May 14 Period)

## Rene and Tim,

FYI. I still haven't had any time to work on the statement of basis (sob)/remedy selection for this site. All I have had time for is to look at these monthly progress reports and their semiannual reports to see if anything is new that needs our attention. Looks like in this one they are proposing to decrease PAH sampling (see "Other Information). What do you think about that?

I am hoping to get this site reassigned to someone who has time for it. The statement of basis/remedy selection process is very time consuming. I think we know what path we want, ie. continue their pilot, monitor to show it is effective, and if not effective, have contingent remedy in place. I would like to take this one over the finish line but I just don't have the timer right now to devote to it. My supervisor is looking in to it. Stay tuned. -Jan

Jan Palumbo (OAW-150) Environmental Scientist U.S. EPA Region 10 1200 6th Avenue, Suite 155 Seattle, WA 98101-3140 (206) 553-6702 (Phone) (206) 553-8509 (Fax)

From: Josh Bale <<u>jbale@gsiws.com</u>>
Sent: Wednesday, May 15, 2019 9:04 AM
To: Palumbo, Janice <<u>Palumbo.Jan@epa.gov</u>>

**Cc:** Georgia Baxter <<u>gbaxter@jhbaxter.com</u>>; Randy Pratt <<u>rpratt@gsiws.com</u>>; <u>christopher.martin@ecy.wa.gov</u>

Subject: Baxter Arlington RCRA Site - April Monthly Progress Report (Apr. 15 - May 14 Period)

Jan,

Attached is the April 2019 Progress Report for the Arlington RCRA Site for J.H. Baxter.

Please let me know if you have any questions.

Thank you,



## Josh Bale

Supervising Civil/Environmental Engineer direct: 971.200.8502 | mobile: 530.276.4188 55 SW Yamhill Street, Suite 300, Portland, OR 97204

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